LaCie Network Box

Fast, easy CD and hard drive partition network sharing

- Cost-effective data sharing
- Automatic configuration
- Cross-platform, plug and play

user benefits

- Provide fast, simultaneous access to frequently-used files
- Connect directly to network to free up server
- Share hard drive partitions of up to 2GB
- Manage remotely through Web browser
- Archive more than 82 full CDs

applications

- Physician / law offices
- Educational facilities
- Graphic design / pre-press environments
- Financial / technical departments
- Libraries / research institutes

The LaCie Network Box provides efficient, cross-platform data sharing across the network. Equipped with an advanced network controller, the Network Box allows multiple users to simultaneously access frequently-used data such as image libraries, presentations and technical data files.

Content of each newly-inserted CD is transferred from the drive to the internal hard drive. Once it is stored on the hard drive, data is available to all users connected to the network, accessible from the desktop or Web browser.

LACIE

Made for ideas.

LaCie Network Box

features

- Multi-protocol support including AppleShare, AppleShare IP, SMB, NFS and Internet
- Automatic configuration with immediate device recognition and IP address assignment
- Cross-platform support with UNIX and Linux compatibility
- No software installation required
- Reduce license, maintenance and administration costs
- Create master folders to group archived CDs, DVDs and volumes for easy access

supported operating systems

- Mac OS 8.6 and 9.x, Mac OS X
- Windows 98, Windows 2000, Windows Me, Windows XP, Linux and Unix

LaCie Network Box	
Supported operating systems	MacOS 8.6, MacOS 9.x, MacOS X, Windows 98, Windows 2000, Windows Me, Windows XP, UNIX, Linux
Supported protocols	AppleShare, AppleShare IP, SMB, NFS, Internet
Internal hard drive	80GB
Optical drive	1 CD-ROM
Maximum number of logical volumes	255
Hard disk partition for storing files	2GB
Network controller	IDE controller, auto-sensing 10/100mbits
Network connector	RJ-45
RAM memory	64MB
Supported formats	HFS, ISO 9660, Joliet, UDF, High Sierra, Rock Ridge, Audio files (automatic extraction)